



INSTALLATION GUIDE

NOTES

- The product must be installed and used in accordance with all applicable specifications and instructions.
- Failure to do so may result in both injury or death or property damage.
- Add the shelves and drawer boxes beginning from the bottom up.
- The product must not bear abnormal weight loads - please refer to the packaging for the recommended weight loads for individual items.
- Prior to installation, the material must be stored indoors in a dry and clean environment that is enclosed and protected from the elements.
- Where appropriate the correct tools must be used to install the product - please refer to the packaging for tools required.
- The products must not be painted over.
- Do not allow children to climb or play in, on or around this product.
- Use this product for its intended purpose only.
- Do not use shelves, drawers or accessories as a step ladder.
- Distribute all weight loads evenly.
- Two or more persons must work together to install the system. Do not attempt to install the system by yourself.
- Make sure the floor and ceiling bolts are tightly fastened before the unit is used.
- Check the floor and ceiling bolts periodically and tighten them if necessary.
- Please ensure that the correct floor and ceiling fasteners are used for you installation. If in doubt or if any questions, please contact your local hardware store for the correct screws/ fastening method.

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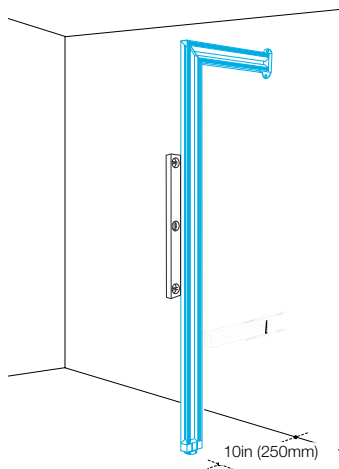
WHAT YOU WILL NEED: TOOLS REQUIRED



HOW TO INSTALL

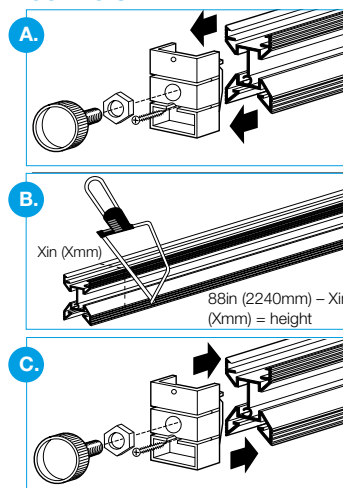
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- We do not include wall fixings, please ensure that the correct wall fixings are specified for your installation.
 - If in doubt please contact your fixings supplier for the correct fixing specification for your wall.
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HOW TO INSTALL: FLOOR TO WALL POSTS



- 88in (2240mm) high
- 10 ⁷/₈in (276mm) deep
- Cut to size as required

CUT TO SIZE

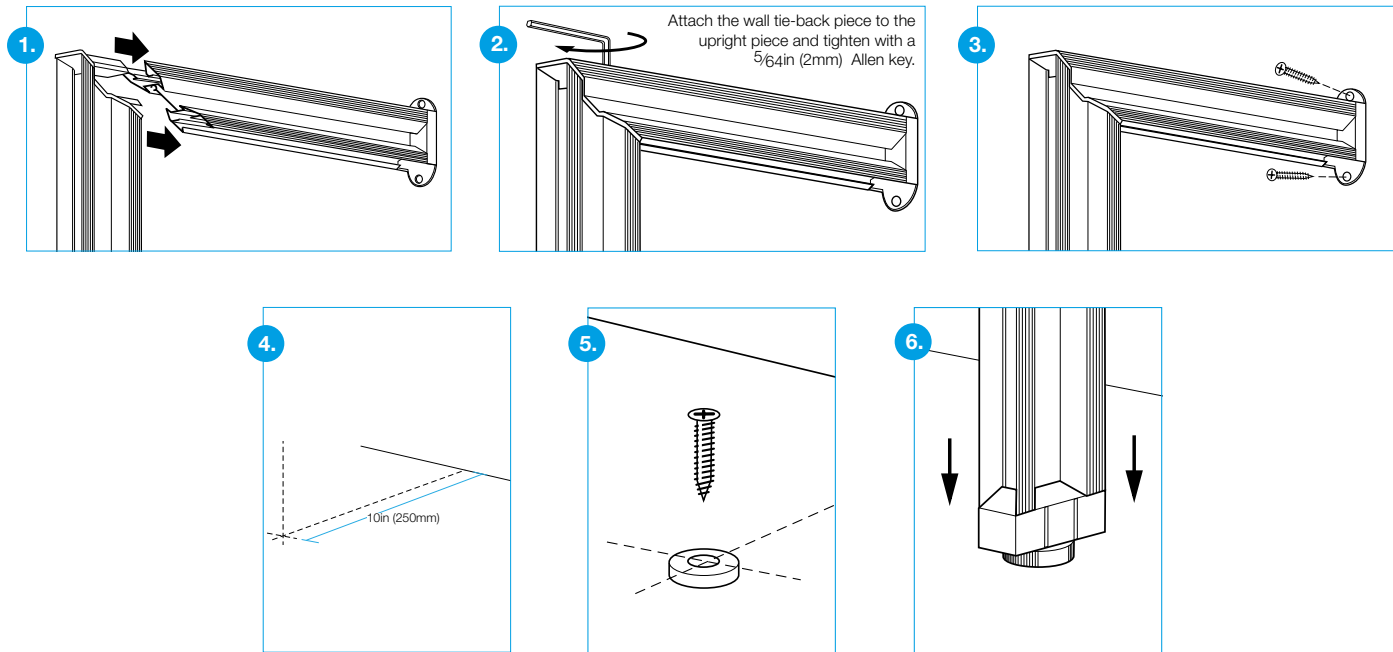


INFORMATION

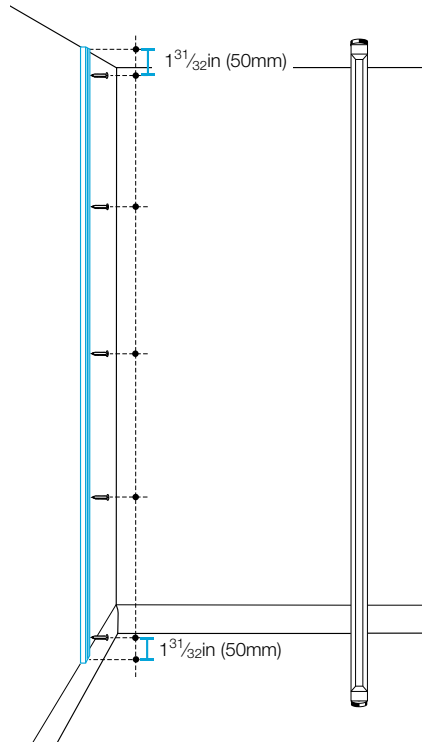
- Using an additional wall support means you don't have to measure out from the wall as this will act as your spacer.
- The maximum load that we recommend is 150kg per post.
- As the weight of the load has a downward force, the posts must be vertically plumb to function correctly.
- Maximum recommended spacing between stanchions is 48in (1220mm).
- Cutting the posts will create sharp edges and caution must be taken



HOW TO INSTALL: FLOOR TO WALL POSTS



HOW TO INSTALL: MINI WALL MOUNTED POSTS



MINI WALL MOUNTED POST

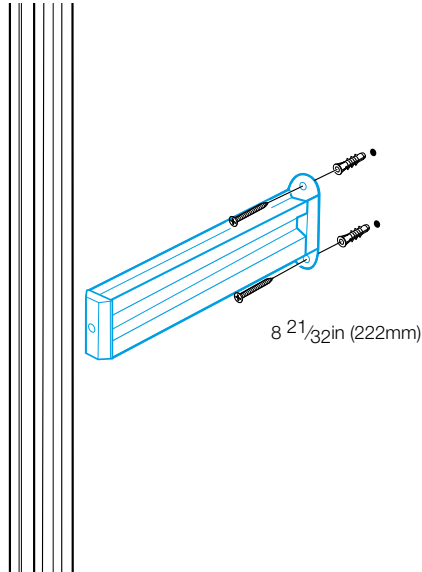


The mini version is perfect for use with a single shelf or hanger bar.

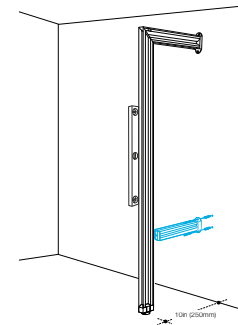
- 6in (150mm) inc' top and bottom cover caps.



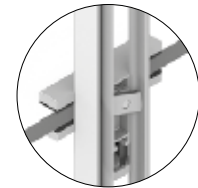
HOW TO INSTALL: ADDITIONAL WALL SUPPORT



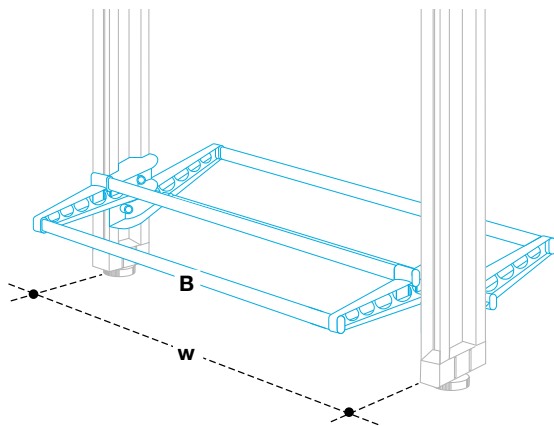
Use as an additional support on the end stanchions or in situations where you cannot drill into the floor.



You can use a spacer so you don't have to measure up when fitting a floor to wall post.

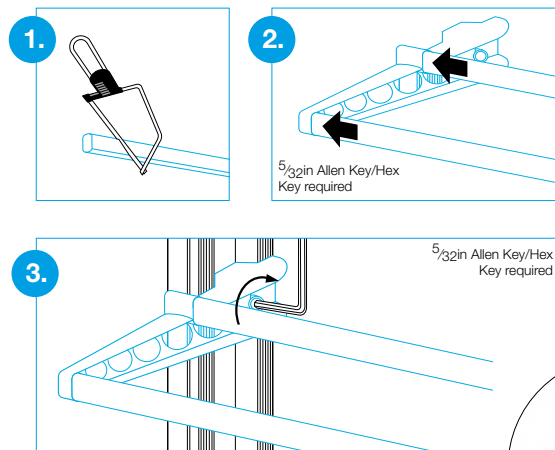


HOW TO INSTALL: SHOE RACK 48"



Cutting to size: $W - 1/2 \text{ inch (12mm)} = B$

*Main illustration above shows X2 Shoe Racks



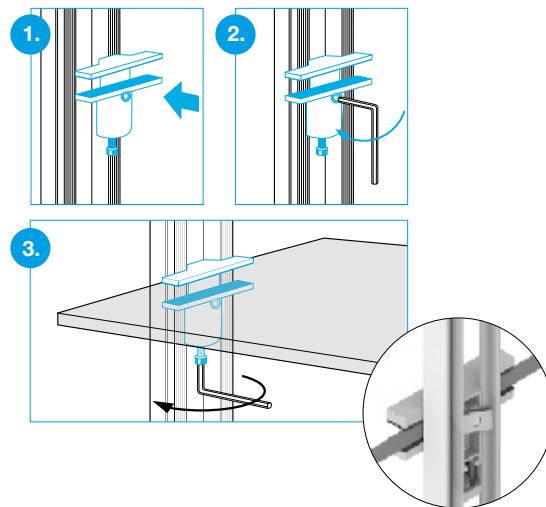
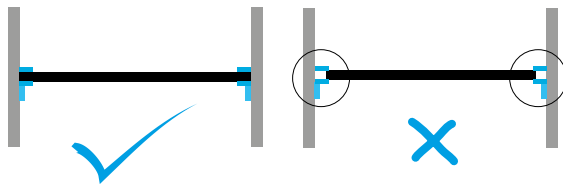
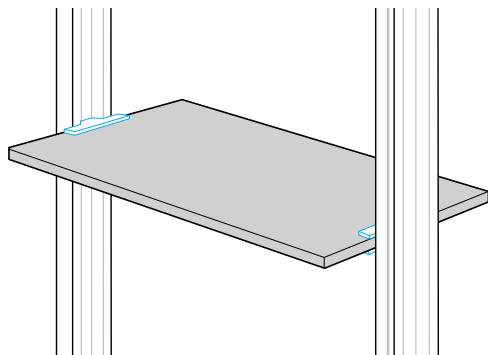
INFORMATION

- The shoe racks can be stacked facing in or out to maximise space.
- Cutting the bars will create sharp edges and caution must be taken.

PROTECTIVE CLOTHING IS RECOMMENDED.



HOW TO INSTALL: SHELF BRACKET & SHELF

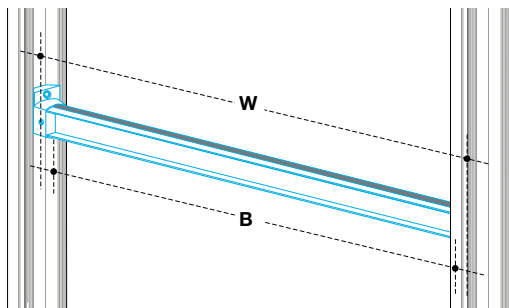


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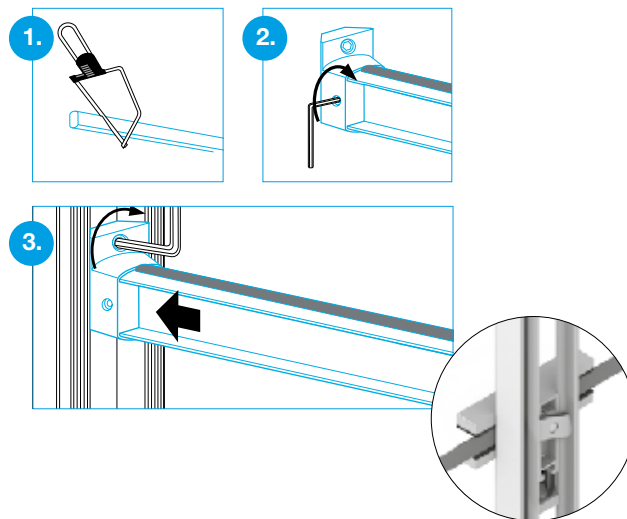
- Ensure they are correctly installed as shown above.
- The weight bearing depends entirely on the length and thickness of the shelf material used.
- Make sure that the washer is fully turned and locked into the post.



HOW TO INSTALL: CLOSET ROD 48"



Cutting to size: $W - 15/64\text{in (6mm)} = B$



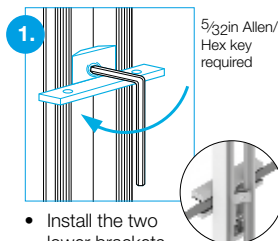
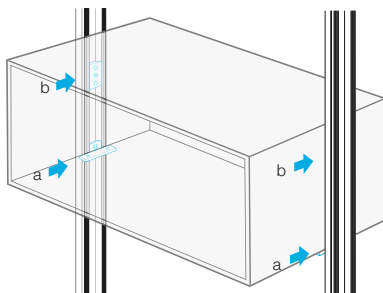
INFORMATION

- The maximum load that we recommend is 70kg per 160lbs Rod
- Cutting the bars will create sharp edges and caution must be taken.

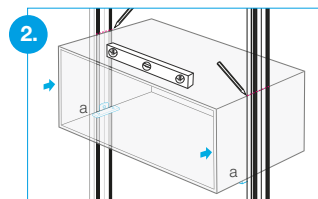
PROTECTIVE CLOTHING IS RECOMMENDED.



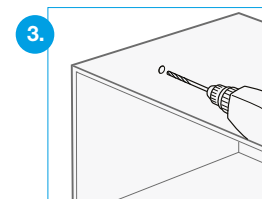
HOW TO INSTALL: DRAWER BOX BRACKETS



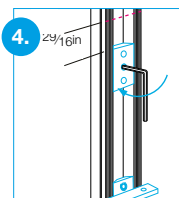
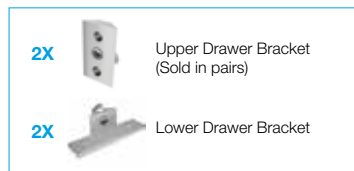
- Install the two lower brackets to both posts.



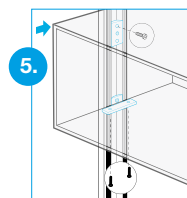
- Place the carcass onto the brackets and ensure its level.
- Mark a line on the posts at the top edge of the drawer box, on both posts.



- Remove the carcass.
- Drill through the pilot holes in the side of the carcass on both sides with an 5/16in (8mm) drill bit.



- Measure down from the pencil marks in step 2 and make a second mark on both posts.
- Now install the upper brackets to both posts.
- Place the carcass back on the brackets.



- Place the carcass back on the lower brackets.
- Fix screws through both upper and lower brackets.

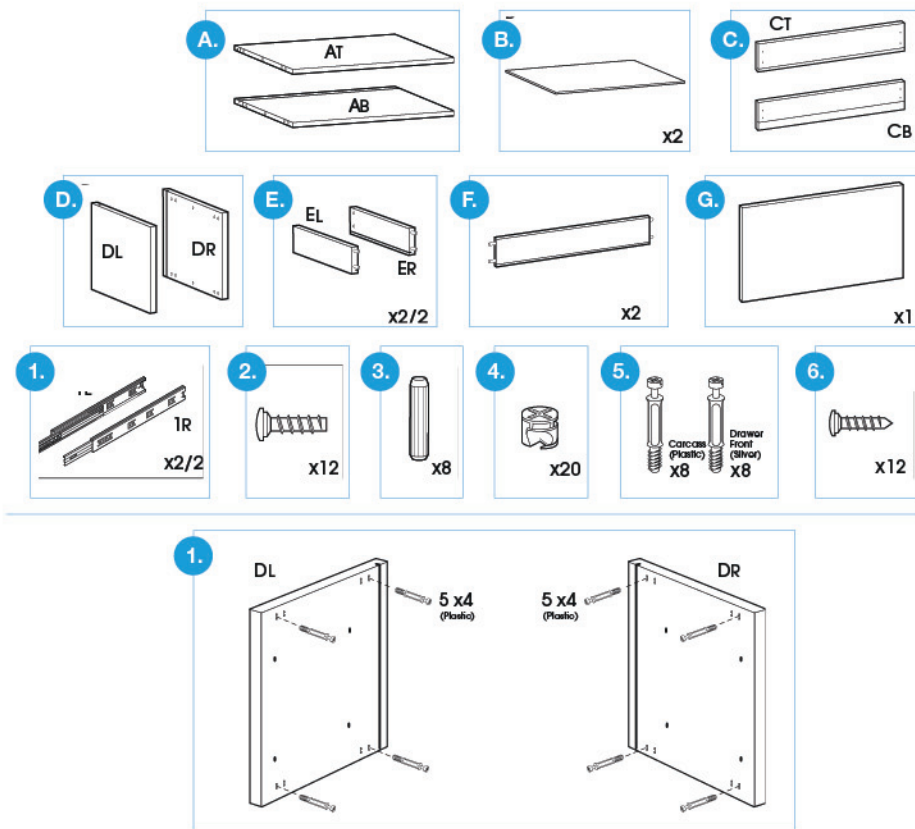
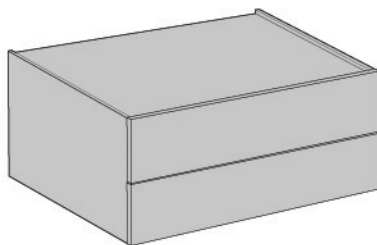
**Note: leave about a 13/64in gap between the wall and the back of the carcass.*

INFORMATION

- When the drawer box is fixed in place - for added support you can also fix the Drawer Box to the back wall. This can be done using the recommended screws and/or wall plugs for your wall.
- We suggest placing these additional wall fixings at the top left and right hand corners of the drawer box.



HOW TO INSTALL: DRAWER BOX



HOW TO INSTALL: DRAWER BOX

